Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	(("20040044872") or ("20040162949") or ("6308250") or ("RE28577")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:47
S2	136	(712/4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 11:32
S3	1	("5640524").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 10:46
S4	1	("5,068,851").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/27 15:47
S7	136	(712/4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 11:31
S8	362	(714/819).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 11:31
S9	541	(714/719).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 11:31
S10	116	(714/824).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 11:31
S11	1	((msync or barrier) same synchroniz$6) with vector	US-PGPUB; USPAT	AND	ON	2006/01/30 11:33
S12	216	((msync or barrier) same synchroniz$6) and vector	US-PGPUB; USPAT	AND	ON	2006/01/30 11:35
S13	4	(msync same synchroniz$6) and vector	US-PGPUB; USPAT	AND	ON	2006/01/30 11:35

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	136	(712/4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/13 11:26
S2	92	S1 and arithmetic	US-PGPUB; USPAT	AND	ON	2006/01/13 11:45
S3	889	(arithmetic near2 operation) and (vector near2 address)	US-PGPUB; USPAT	AND	ON	2006/01/13 11:46
S4	692	(arithmetic near2 operation) and (vector near2 address) and compare?	US-PGPUB; USPAT	AND	ON	2006/01/13 11:47
S7	191	(arithmetic near2 operation) and (vector near2 address) and compare? and (vector adj register)	US-PGPUB; USPAT	AND	ON	2006/01/13 13:56
S8	3	(vector adj processor) and arithmetic and (indirect adj (store or load))	US-PGPUB; USPAT	AND	ON	2006/01/13 14:17
S9	16	(vector adj scatter)	US-PGPUB; USPAT	AND	ON	2006/01/13 14:34
S10	4	(vector adj scatter) and (vector adj gather)	US-PGPUB; USPAT	AND	ON	2006/01/13 15:58
S11	186	miscompare?	US-PGPUB; USPAT	AND	ON	2006/01/13 15:58
S12	1	miscompare? and (vector adj process$4)	US-PGPUB; USPAT	AND	ON	2006/01/13 15:58
S13	74	miscompare? and vector	US-PGPUB; USPAT	AND	ON	2006/01/13 15:59
S14	136	(712/4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/17 08:58
S15	9	S14 and collision	US-PGPUB; USPAT	AND	ON	2006/01/17 09:07
S16	289	vector and (detect near4 collision?)	US-PGPUB; USPAT	AND	ON	2006/01/17 09:07
S17	186	vector and (detect near4 collision?) and compare	US-PGPUB; USPAT	AND	ON	2006/01/17 09:07
S18	16	(vector adj (processor or register)) and (detect near4 collision?) and compare	US-PGPUB; USPAT	AND	ON	2006/01/17 09:09
S19	21	(vector adj (processor or register)) and (detect near3 collision?)	US-PGPUB; USPAT	AND	ON	2006/01/17 10:18
S20	644	(714/719,918,824).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/17 10:27
S21	43	S20 and vector	US-PGPUB; USPAT	AND	ON	2006/01/17 10:42

S22	541	(714/719).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/17 10:33
S23	362	(714/819).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/17 10:33
S24	116	(714/824).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/17 10:34
S25	1	S22 and (bit adj vector)	US-PGPUB; USPAT	AND	ON	2006/01/17 10:38
S26	294	S22 and sequence	US-PGPUB; USPAT	AND	ON	2006/01/17 10:38
S29	136	(712/4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/17 10:42
S30	4	S29 and verification	US-PGPUB; USPAT	AND	ON	2006/01/17 10:42
S31	16	(memory near2 write near2 validation)	US-PGPUB; USPAT	AND	ON	2006/01/17 13:47
S32	20	(memory near2 store near2 validation)	US-PGPUB; USPAT	AND	ON	2006/01/17 13:07
S33	325	(memory near2 write) same validat$4	US-PGPUB; USPAT	AND	ON	2006/01/17 13:48
S34	81	(memory near2 write) same validat$4 and vector	US-PGPUB; USPAT	AND	ON	2006/01/17 14:27
S35	210	(memory near2 write) same (validat$4 or verify) and vector	US-PGPUB; USPAT	AND	ON	2006/01/17 14:28
S36	41	(memory near2 write) same ((validat$4 or verify) near5 compar$3)	US-PGPUB; USPAT	AND	ON	2006/01/17 14:37
S37	20874	(compar$3 or match$3) with (reload$3 or recover$3 or reexecut$3 or replay$3 or recalculat$3)	US-PGPUB; USPAT	AND	ON	2006/01/17 14:37
S38	450	(compar$3 or match$3) with (reload$3 or recover$3 or reexecut$3 or replay$3 or recalculat$3) with address	US-PGPUB; USPAT	AND	ON	2006/01/17 14:38
S39	480	(compar$3 or match$3) with (reload$3 or recover$3 or reexecut$3 or replay$3 or recalculat$3) with address$3	US-PGPUB; USPAT	AND	ON	2006/01/17 15:15
S40	0	(compar$3 or match$3) with (reload$3 or recover$3 or reexecut$3 or replay$3 or recalculat$3) with (address$3 near6 operand?)	US-PGPUB; USPAT	AND	ON	2006/01/17 14:38

S41	3	(compar$3 or match$3) with (reload$3 or recover$3 or reexecut$3 or replay$3 or recalculat$3) with (address$3 near6 operand)	US-PGPUB; USPAT	AND	ON	2006/01/17 14:39
S42	333	(compar$3 or match$3) with (reload$3 or recover$3 or reexecut$3 or replay$3 or recalculat$3) with address$3	USPAT	AND	ON	2006/01/17 15:15
S43	2	((replay$3 or reexecuting or reloading) near2 fail$2 near3 instruction$1)	US-PGPUB; USPAT	AND	ON	2006/01/17 16:21
S45	3	(("6981129") or ("6952764") or ("6912648")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/18 09:36

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1. ### msync() -- synchronize a mapped region ⊞
   msync() synchronize a mapped region. Function. SYNOPSIS
   DESCRIPTION PARAMETERS RETURN VALUES
   CONFORMANCE MULTITHREAD SAFETY LEVEL PORTING
   ISSUES AVAILABILITY SEE ALSO. #include <sys/mman.h> ...
   The function **msync**() writes all modified data to permanent
   storage locations, if any, in those whole pages ... bytes. If no
   such storage exists, **msync**() does not have any effect ...
   www.mkssoftware.com/docs/man3/**msync**.3.asp - 7k - Cached
   - More from this site - Save - Block

2. ### msync ⊞
   ... The **msync**() function writes all modified data to permanent
   storage locations, if any, in those whole pages containing ... If
   no such storage exists, **msync**() need not have any effect. If ...
   www.opengroup.org/onlinepubs/007908799/xsh/**msync**.html -
   6k - Cached - More from this site - Save - Block

3. ### msync ⊞
   The Open Group Base Specifications Issue 6. IEEE Std
   1003.1, 2004 Edition. Copyright © 2001-2004 The IEEE and
   The Open Group, All Rights reserved. NAME. **msync** -
   synchronize memory with physical storage. SYNOPSIS.
   DESCRIPTION ... The **msync**() function shall write all modified
   data to permanent storage locations, if any, in those whole
   pages ... If no such storage exists, **msync**() need not have any
   effect ...
   www.opengroup.org/onlinepubs/
   009695399/functions/**msync**.html - 9k - Cached - More from
   this site - Save - Block

4. ### std::msync ⊞
   Post 1 of 19 Topic 1374 of 2327. Post > Topic >>
   std::**msync** ... not affecting stores **msync**::ddhlb // ...
   msync::cchlb // ... **msync**::hsb // hoist-store ... not affecting
   loads **msync**::ddhsb // ... **msync**::cchsb // ... **msync**::rel //
   classic release ...
   talkaboutprogramming.com/group/.../messages/43930.html -
   24k - Cached - More from this site - Save - Block

5. ### ISS X-Force Database: freebsd-msync-gain-privileges(16254): FreeBSD msync allows elevated privileges ⊞
   ISS X-Force Database: freebsd-**msync**-gain-privileges(16254):
   FreeBSD **msync** allows elevated privileges ... privileges,
   caused by a vulnerability in the **msync** function when an
   MS_INVALIDATE operation is performed ... listed in FreeBSD